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a housing having a first port for connection to a fluid pressure source by way of a flow restrictor and a second port for connection to a low pressure, an outlet port communicating with said first port, a control element for regulating flow between said first and second ports, and a device for urging said control element to increase said flow in response to an increase in pressure at said first [and] outlet [ports] port.

Claim 6, line 1, delete "valve" and insert --system--.

REMARKS

Restriction is required between and among claims 1 through 9 in the outstanding Official Action. Applicant has amended claims 5 and 6 to ultimately depend from claim 1 and hereby elects the invention set forth in claims 1 through 6 directed to a fuel control system for reheat burners classified in Class 60, subclass 261 as set forth by the examiner in the outstanding Official Action.

It is clear that amended claim 5 which is now directed to a valve included in the claim 1 system would of necessity be included in the invention of claims 1 through 4.

Therefore, applicant elects the invention I and claims 1 through 6 are believed readable thereon.

Having responded to all objections and rejections set forth in the outstanding Official Action, it is submitted that claims 1 through 6 are in condition for allowance and notice to that effect is respectfully solicited.

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event the examiner is of the opinion that a brief telephone or personal interview will facilitate allowance of one or more of these claims, he is respectfully requested to contact applicant's undersigned representative.

Respectfully submitted,

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